

Renewable Ene



This event is hosted via partnership between:

Indiana Office of Energy Development Purdue Extension Energy Center at Discovery Park



Introduction to

Residential Wind Seminar

March 31, 2009

from 9 a.m. to 5 p.m. (EST)

This will be a free program.

Location: Purdue University campus in Pfendler Hall at the Deans Auditorium. If you plan to join the session at the Purdue campus, reserve your spot with Mr. Cris Dorman, the Indiana Office of Energy Development, Coordinator of Public Outreach and Education.

317-690-7243 (cell)

email: cdorman@oed.in.gov website: www.energy.in.gov

PURDUE EXTENSION



Looking to conserve energy?

Join the session at satellite locations across the state via IP video! Contact the following locations to reserve your spot:

Jasper County (8 a.m. - 4 p.m. CST)

Brvan Overstreet Purdue Extension Jasper County Office Rensselaer IN 219-866-5741

boverstreet@purdue.edu

Franklin County Jeremy Weber Purdue Extension Franklin County Office Brookville, IN 765-647-3511 weberjs@purdue.edu

Lake County

Nikky Witkowski Purdue Extension Lake County Office Crown Point, IN 219-755-3251 nikky@purdue.edu

Lagrange County

Steve Engleking Purdue Extension Lagrange County Office Lagrange, IN 260-499-6334

sengleking@purdue.edu

LaPorte County (8 a.m. – 4 p.m. CST) Walt Sell Purdue Extension Laporte County Office Laporte, IN 219-324-9407

wsell@purdue.edu **Tipton County**

Mary Day Purdue Extension Tipton County Office Tipton, IN 765-675-2694 mley2@purdue.edu

Pulaski County

Michael Reetz Purdue Extension Pulaski County Office Winamac, IN 574-946-3412 or 574-946-6449 reetz@purdue.edu

Henry County

Gary Wilson Purdue Extension Henry County Office New Castle, IN 765-529-5002

wilsongl@purdue.edu

Tippecanoe County Bryan Metzger & Jeff Phillips Purdue Extension Tippecanoe County Office 765-474-0793 bmetzger@purdue.edu jphillips@purdue.edu

Hendricks County

Jon Cain Hendricks County Extension Office Danville, IN 317-745-9260 joncain@purdue.edu

The session will be provided by presenter Clay Sterling of the Midwest Renewable Energy Association. Clay has installed multiple small residential scale units and provides education programs on the topic throughout the United States.